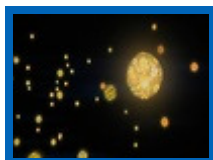


Enrich your Classroom with New Engaging Content June 2010

With your subscription to Discovery Education you have access to constantly updated digital resources. Discovery Education's highly-engaging digital content empowers teachers to teach students the way they want to learn.



Into the Universe with Stephen Hawking: The Story of Everything from Discovery Channel



Physicist and cosmologist Dr. Stephen Hawking reveals the wonders of the cosmos and explains how fundamental forces like gravity and dark energy shape our universe. The program delves into the mind of the world's most famous living scientist and reveal the splendor and majesty of the universe as never seen before. Dr. Hawking describes how the universe began, the creation of stars, black holes, and life — and how everything will end.



How the Universe Works: Black Hole from Discovery Channel



Astronomers discuss the important role black holes play in holding our universe together. The program considers how black holes form and the effects an object would experience if it crossed a black hole's event horizon. Theoretical physicist Michio Kaku and other experts note how quasars can reveal a galaxy's age as well as a black hole's implications on time travel and the origins of the universe.

The Internet: A Guide for Students from Colman Communications



Introduces students to the Internet and its many uses, including research, communication. The program explains how to use essential functions in Microsoft Internet Explorer, including the menu bar, favorites tab, and back/forward arrows. The presentation also cautions students on the dangers of cyber bullying, plagiarism, and sharing personal information online.

Various Titles from Five Star Educational



Five Star Educational videos offer a natural opportunity to explore subject matter that's sometimes overlooked or underrepresented in the classroom; for example, in encouraging young people to develop their creativity, and in exploring social, personal and ethical issues.

Titles Include:

- Choosing the Very Best Day Care
- Great Homework and Study Skills
- I Want to Learn Sign Language!: Volume 01
- Rainy Day Art Projects: Volume 01
- Rainy Day Art Projects: Volume 02
- Sign Language: Volume 02

iMaths from Channel 4

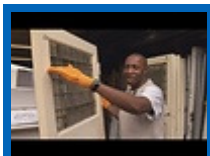


iMaths consists visually engaging and stylish mathematical sequences for teachers to use with 11 students as starting points to look at the world in a mathematical way - and to discuss and investigate the math they see.

Titles Include:

- iMaths: 3-D Graphics
- iMaths: Fairground
- iMaths: Printers
- iMaths: Sport
- iMaths: Supercross
- iMaths: Traffic

Starters from Channel 4



Presented by math expert and performer Isaac Anoom in real-life urban settings, these programmes are designed to be shown in sections, with useful pause points for discussion, clues and sometimes even answers.

Titles Include:

- Starters: Building Yard Starters
- Starters: Scrap Yard Starters
- Starters: Shopping Mall Starters

Science with Mar from Music with Mar



The mission of the Music with Mar. program is to get more involved with your students in positive activities while using music to prepare them for the future!

- Science with Mar: Find the One That I Don't Say
- Science with Mar: Food Group Fun
- Science with Mar: Going on a Shape Hunt
- Science with Mar: Over in a Place
- Science with Mar: Tell Me the Word
- Science with Mar: What Animal's Missing?

Science with Mar: What Could I See
Science with Mar: Who's in the Barnyard?

Reading Rainbow from Smarterville



Discover the places and faces waiting inside books. Host LaVar Burton shares stories of friendship, learning, and growing while instilling a love of reading. The series takes young viewers on a journey to uncover the transformative power of books.

Titles Include:

Reading Rainbow: I Lost My Tooth in Africa
Reading Rainbow: Badger's Parting Gifts
Reading Rainbow: Beegu
Reading Rainbow: Boxes for Katje
Reading Rainbow: Enemy Pie
Reading Rainbow: Game Day
Reading Rainbow: Giving Thanks: A Native American Good Morning Message
Reading Rainbow: Hip Cat
Reading Rainbow: Lemonade for Sale
Reading Rainbow: Math Curse
Reading Rainbow: Max
Reading Rainbow: Mr. George Baker
Reading Rainbow: My America: A Poetry Atlas of the United States
Reading Rainbow: My Life with the Wave
Reading Rainbow: On the Day You Were Born
Reading Rainbow: Our Big Home: An Earth Poem
Reading Rainbow: Pet Stories You Don't Have to Walk
Reading Rainbow: Regina's Big Mistake
Reading Rainbow: Saturday Sancocho
Reading Rainbow: Show Way
Reading Rainbow: The Biggest Test in the Universe
Reading Rainbow: The Carousel
Reading Rainbow: The Secret Shortcut
Reading Rainbow: The Shaman's Apprentice: A Tale of the Amazon Rain Forest
Reading Rainbow: The Tin Forest
Reading Rainbow: Two Old Potatoes and Me
Reading Rainbow: Unique Monique
Reading Rainbow: Visiting Day
Reading Rainbow: When Aunt Lena Did the Rhumba
Reading Rainbow: Work Song
Reading Rainbow: Zin! Zin! Zin! A Violin